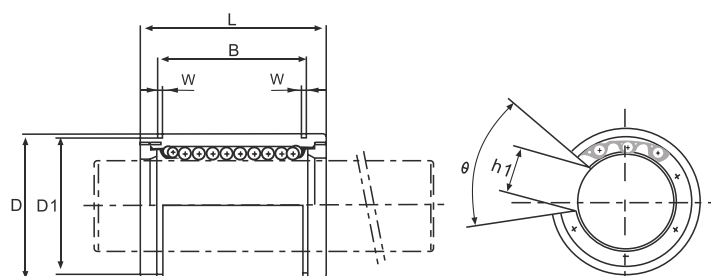


KB...GUUOP · ABIERTO



Referencia*	dr (mm)	Tol. (μm)	D (mm)	Tol. (μm)	L (mm)	Tol. (μm)	B (mm)	Tol. (μm)	W (mm)	D1 (mm)	h (mm)	h1 (mm)	θ	Peso (g)
KB12GUU-OP	12	+8/0	22	0	32	0	22.9	0	1.3	21	1.5	7.5	78°	45
KB16GUU-OP	16	+9	26	-9	36	-200	24.9	-300	1.3	24.9	1.5	10	78°	60
KB20GUU-OP	20	-1	32	0	45	0	31.5	0	1.6	30.3	2	10	60°	102
KB25GUU-OP	25	+11	40	-11	58	0	44.1	0	1.85	37.5	2	12.5	60°	235
KB30GUU-OP	30	-1	47	0	68	-300	52.1	-400	1.85	44.5	2	12.5	50°	360
KB40GUU-OP	40	+13	62	-13	80	0	60.6	0	2.15	59	3	16.8	50°	770
KB50GUU-OP	50	-2	75	0/-15	100	[0/-400]	77.6	0	2.65	72	3	21	50°	1250
KB60GUU-OP	60		90		125		101.7		3.15	86.5	3	27.2	54°	2220

Referencia*	Nº de circuito de bolas	Excentricidad max. (μm)	Tolerancia radial max. (μm)	Capacidad de carga	
				Dinámica C (N)	Estática Co (N)
KB12GUU-OP	3	12	-4	510	784
KB16GUU-OP	4	12	-4	775	1180
KB20GUU-OP	4	15	-6	862	1370
KB25GUU-OP	5	15	-6	980	1570
KB30GUU-OP	5	15	-8	1570	2740
KB40GUU-OP	5	17	-8	2160	4020
KB50GUU-OP	5	17	-13	3820	7940
KB60GUU-OP	5	20	-13	4700	9800

* Variaciones disponibles bajo demanda:

- Retén de acero
- Jaula de acero
- Inoxidable